Trigon T					
- 3804 118/713.ccls. USPAT ENO JPO USPAT ENO JPO USPAT U	[-	74	((118/715; 118/623r; 156/345.33;		2003/04/22 13:08
18/723r.ccls.]	3004			2002/04/22 13:12
- 473 118/7231.ccls.	_	3804	118//15.ccis.		2003/04/22 13:13
18/723i.ccls.	1 -	639	118/723r.ccls.		2003/04/22 13:13
141 118/723an.ccls.	_				
141 118/723an.ccls.	-	473	118/723i.ccls.		2003/04/22 13:23
1007 18/723e.ccls. EPO; JPO 2003/04/22 13:15					0000 (0. (00 10 15
- 1007 118/723c.ccls.	-	141	118/723an.ccls.		2003/04/22 13:15
Company Comp		1007	118/723e ccls		2003/04/22 13:15
34		100,	110/7256.0015.		2000,04,22 10.10
# with ((silicon adj carbide) SiC) (((gas adj plate)) with (silicon adj carbide) SiC)) ((((gas adj distribution) (shower adj) head) (shower adj plate)) with (silicon adj carbide) SiC)) net with ((silicon adj carbide) SiC)) net (((gas adj distribution) (shower adj) plate)) net (((gas adj distribution) (shower adj) plate)) net (((gas adj distribution) (shower adj) plate)) with ((silicon adj carbide) SiC)) net (((gas adj distribution) (shower adj) plate)) with ((silicon adj carbide) SiC)) net (((gas adj distribution) (shower adj) plate)) net (((gas adj) distribution) (shower adj) plate)) net (18/723i.ccls. and (silicon adj carbide) net (188/723i.ccls. and (silicon adj carbide)) net (188/723i.ccls. and (silicon adj carbide)) net (188/723i.ccls. and (silicon adj carbide)) net (186/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS. net (186/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.44; 156/345.45; 156/345.46; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS. net (188/723i.ccls. and (silicon adj carbide)) net (118/723i.ccls.	-	94	(((gas adj distribution) (shower adj head)		2003/04/22 13:16
4 (((()) (()) () () () () () () () () ()					-
(shower adj plate) (gas adj plate)) with (silicion adj carbide) SiC)) ((((gas adj distribution) (shower adj) hade) (shower adj) plate) (gas adj plate) (inlet) with ((silicon adj carbide) SiC))) not ((((gas adj distribution) (shower adj plate)) with ((silicon adj carbide) SiC))) not ((((gas adj distribution) (shower adj plate)) with ((silicon adj carbide))		1		DEDMENT	2002/04/22 13:16
((silicon adj carbide) SiC)) 90 ((((gas adj distribution) (shower adj head) (shower adj plate) (gas adj plate) inlet) with ((silicon adj carbide) SiC)) 10 not ((((gas adj distribution) (shower adj head) (shower adj) head) (shower adj plate) (gas adj plate) with ((silicon adj carbide) SiC)) 10 18/723i.ccls. and (silicon adj carbide) 11 1999-469037.NRAN. 110 118/723e.ccls. and (silicon adj carbide) 1110 118/723e.ccls. and (silicon adj ca	-	. 4		DERWENT	2003/04/22 13:18
1		ļ		\	
head) (shower adj plate) (gas adj plate) inlet) with ((silicon adj carbide) SiC)) not ((((gas adj distribution) (shower adj) head) (shower adj plate)) with ((silicon adj carbide) SiC)) with ((silicon adj carbide) siC)) liby with ((silicon adj carbide) siC)) liby with ((silicon adj carbide) siC)) liby with ((silicon adj carbide) liby with ((silicon adj carbide) liby with ((silicon adj carbide) liby mith (groves sicts)) liby with (groves sicts)) and (graph sicks) with (groves sicts)) and (graph s	-	90		DERWENT	2003/12/03 09:33
not ((((gas adj distribution) (shower adj hates) with ((silicon adj carbide) with ((silicon adj carbide)) with ((silicon adj carbide)) with ((silicon adj carbide)) with ((silicon adj carbide)) with ((silicon adj carbide) with ((silicon adj carbide)) and (silicon adj carbide) DERWENT DE	l			l	1
head) (shower adj plate) (gas adj plate) with ((silicon adj carbide) Spart; this (silicon adj carbide) Spart; this (spart) Spart;	i				
With ((silicon adj carbide) Sic) SPAT; SPO; JPO SPO; JPO SPAT; SPAT; SPO; JPO SPAT; SPAT; SPO; JPO SPAT;					
18/7231.ccls. and (silicon adj carbide)	ì	})]
3	-	59		USPAT;	2003/04/22 14:05
3	1]			
2				DERWENT	
1 1997-312962.NRAN. 110 118/723e.ccls. and (silicon adj carbide) 18/723e.ccls. 18/725e.ccls. 18/726e.ccls. 18/725e.ccls. 18/726e.ccls. 1	{ -				
110	-				
Post	-				
91 (118/723e.ccls. and (silicon adj carbide)) not (118/723i.ccls. and (silicon adj carbide)) 1 "6095084" 2 "11097430" - 496 (156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS 42 ((156/345.43; 156/345.47).CCLS.) and (silicon adj carbide) - 17 (((156/345.43; 156/345.47).CCLS.) and (silicon adj carbide) - 18 (((156/345.43; 156/345.47).CCLS.) and (silicon adj carbide)) - 19 (((156/345.43; 156/345.47).CCLS.) and (silicon adj carbide)) - 10 (((156/345.43; 156/345.47).CCLS.) and (silicon adj carbide)) - 10 (((156/345.43; 156/345.47).CCLS.) and (silicon adj carbide)) - 11 ((((156/345.43; 156/345.47).CCLS.) and (silicon adj carbide)) - 12 ((((156/345.43; 156/345.47).CCLS.) and (silicon adj carbide)) - 13 ((((156/345.43; 156/345.47).CCLS.) and (silicon adj carbide)) - 14 (((118/7231.ccls. and (silicon adj carbide))) - 15 (((118/7231.ccls. and (silicon adj carbide))) - 16 (118/7231.ccls. and (silicon adj carbide)) - 17 (1899-370072.NRAN.) - 18 (18 (1716.ccls. and (silicon adj carbide)) - 18 (19715.ccls. and (silicon adj carbide)) - 20 ((gas2 (gas adj distribution) (shower adj heads)) (shower adj plates)) (gas adj plates)) with (groove\$ slot\$)) - 20039 ((gas22 (gas adj distribution) (shower adj heads)) with (groove\$ slot\$)) - 2003/12/03 10:14 - 2003/12/03 10:14 - 2003/12/03 10:14	-	110	118/723e.CCIS. and (SILICON ad) Carpide)		2003/04/22 13:45
not (118/723i.ccls. and (silicon adj carbide) 1 "6095084" 2 "11097430" DERWENT JPO; JPO (silicon adj carbide) (((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide) (((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide)) not (118/723c.ccls. and (silicon adj carbide)) DERWENT JPO; JPO (silicon adj carbide) JPO; DERWENT JPO; DERWENT JPO; JPO; JPO; DERWENT JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO;	-	91	(118/723e.ccls. and (silicon add carbide))		2003/04/22 13:45
- 1 "6095084" 2 "11097430" 496 (156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.46; 156/345.46; 156/345.45; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide) ((156/345.46; 156/345.47).CCLS.) and (silicon adj carbide)) not (118/723e.ccls. and (silicon adj carbide)) DERWENT (SPAT; DERWENT (1	, , ,			
- 496 (156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.46; 156/345.47).CCLS.) - 42 (156/345.43; 156/345.47).CCLS.) and (silicon adj carbide) (156/345.43; 156/345.44; 156/345.45; 156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide)) ((((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide)) ((((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide)) ((((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide)) (((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide)) (118/7231.ccls. and (silicon adj carbide)	j				
- 496 (156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS 42 ((156/345.46; 156/345.47).CCLS.) and (silicon adj carbide) ((1156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide) ((1156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide)) (silicon adj carbide)) (((1156/345.43; 156/345.44; 156/345.45; 156/345.45; 156/345.43; 156/345.44; 156/345.45; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide)) not (118/723e.ccls. and (silicon adj carbide)) not (118/723e.ccls. and (silicon adj carbide)) not (118/723e.ccls. and (silicon adj carbide)) not (118/723r.ccls. and (silicon adj carbide)) - 0 "6095084" and (silicon adj carbide) - 1 "5910221" DERWENT 2003/04/22 14:24 USPAT; 2003/04/22 14:33 DERWENT 2003/04/22 14:31 1999-370072.NRAN 1 186 118/715.ccls. and (silicon adj carbide) USPAT; 2003/04/22 14:31 DERWENT 2003/04/22 14:33 DERWENT 2003/04/22 14:33 DERWENT 2003/04/22 14:33 DERWENT 2003/04/22 14:31 DERWENT 2003/04/22 14:33 DERWENT 2003/04/22 14:33 DERWENT 2003/04/22 14:34 DERW	[-				
- 496 (156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.46; 156/345.47).CCLS. - 42 (156/345.43; 156/345.47).CCLS.) - 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide) - 17 ((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide)) - 15 (((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156	-	2	"11097430"		2003/04/22 14:03
156/345.46; 156/345.47).CCLS. USPAT; 2003/04/22 14:05 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide) ((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide) ((166/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide) ((((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide) (sil	1_	106	/156/345 43: 156/345 44: 156/345 45:		2003/04/22 14:04
- 42 ((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.46; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide) ((((156/345.43; 156/345.47).CCLS.) and (silicon adj carbide)) not (118/723e.ccls. and (silicon adj carbide)) DERWENT (18/723r.ccls. and (silicon adj carbide)) USPAT; DERWENT (18/723r.ccls. and (silicon adj carbide)) DERWENT (18/723	}	450		OSTAI	2003/04/22 14.04
156/345.46; 156/345.47).CCLS.) and (silicon adj carbide) (((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide) not (118/723e.ccls. and (silicon adj carbide)) ((((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide)) ((((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.47).CCLS.) and (silicon adj carbide)) not (118/723e.ccls. and (silicon adj carbide)) not (118/723e.ccls. and (silicon adj carbide)) not (118/723e.ccls. and (silicon adj carbide)) DERWENT (18/723r.ccls. and (silicon adj carbide)	-	42		USPAT;	2003/04/22 14:05
17	1		156/345.46; 156/345.47).CCLS.) and	EPO; JPO	
156/345.46; 156/345.47).cCLS.) and (silicon adj carbide)	İ		(silicon adj carbide)		
(silicon adj carbide) not (118/723e.ccls. and (silicon adj carbide)) ((((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.46; 156/345.47).CcLs.) and (silicon adj carbide) (118/723e.ccls. and (silicon adj carbide)) not (118/723e.ccls. and (silicon adj carbide)) (118/715.ccls. and (silicon adj carbide)) (118/71438" (118/71438" (118/71438") (118/71438" (118/71438") (118/71438") (118/71438*) (118	-	17			2003/04/22 14:25
and (silicon adj carbide)) ((((156/345.43; 156/345.44; 156/345.45; 156/345.46; 156/345.46)) not (118/723e.ccls. and (silicon adj carbide)) not (118/723e.ccls. and (silicon adj carbide)) 0 "6095084" and (silicon adj carbide) - 0 "6095084" and (silicon adj carbide) - 1 "5910221" - 1 "5910221" - 1 "5910221" - 1 1999-370072.NRAN 1 18/715.ccls. and (silicon adj carbide) - 23 118/715.ccls. and (silicon adj carbide) - 3 "6171438" - 20639 ((gas\$2 (gas adj distribution) (shower adj heads) (shower adj plate\$)) with (groove\$ slot\$)) and (118/7238.ccls. 118/715.ccls. and (sloss adj plate\$)) with (groove\$ slot\$)) and (118/7238.ccls. 118/715.ccls. 118/724.ccls. 118/7258.ccls.)	i			EPO; JPO	
15					
156/345.46; 156/345.47).cCLS.) and (silicon adj carbide) not (118/723e.ccls. and (silicon adj carbide)) not (118/723e.ccls. and (silicon adj carbide)) DERWENT (118/723r.ccls. and (silicon adj carbide)) DERWENT (118/725r.ccls. and (silicon adj carbide)) DERWENT (118/724r.ccls. adj plates)) DERWENT (118/724r.ccls. adj plates)] -	15	((((156/345.43; 156/345.44; 156/345.45;	USPAT;	2003/04/22 14:05
and (silicon adj carbide)) not (118/723i.ccls. and (silicon adj carbide)) - 0 "6095084" and (silicon adj carbide) 118/723r.ccls. and (silicon adj carbide) 118/723r.ccls. and (silicon adj carbide) - 1 "5910221" DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT DERWENT USPAT; DO03/04/22 14:31 DERWENT USPAT; DO03/04/22 14:31 DERWENT USPAT; DO03/04/22 14:31 DERWENT USPAT; DERWENT USPAT; DO03/04/22 14:31 DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DO03/04/22 14:31 DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DO03/04/22 14:31 DERWENT USPAT; DO03/04/22 14:31 DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DO03/04/22 14:	İ		156/345.46; 156/345.47).CCLS.) and	EPO; JPO	
118/7231.ccls. and (silicon adj carbide) DERWENT 2003/04/22 14:24 2003/04/22 14:33 DERWENT DERWENT 2003/04/22 14:33 DERWENT DERWENT DERWENT DERWENT DERWENT DERWENT 2003/04/22 14:31 DERWENT DERWENT 2003/04/22 14:31 DERWENT DERWENT 2003/04/22 14:31 DERWENT 2003/04/22 14:31 DERWENT 2003/04/22 14:31 DERWENT 2003/04/22 14:33 DERWENT 2003/04/22 14:34 DERWENT 2003/04	}				
- 0 "6095084" and (silicon adj carbide) 59 118/723r.ccls. and (silicon adj carbide) 1 "5910221" 1 1999-370072.NRAN. 1 186 118/715.ccls. and (silicon adj carbide) 23 118/715.ccls. and (silicon adj carbide) 24 118/715.ccls. and (silicon adj carbide) 25 118/715.ccls. and (silicon adj carbide) 26 26 27 28 28 28 28 28 28 28 29 28 29 28 29 28 29 28 29 29 29 29 29 29 29 29 29 29 29 29 29			and (silicon adj carbide))) not		
- 1 "5910221" DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT DERWENT USPAT; DERWENT			"6095084" and (silicon adi carbide)	DERWENT	2003/04/22 14:24
DERMENT DERWENT -					
- 1 1999-370072.NRAN. 186 118/715.ccls. and (silicon adj carbide) - 23 118/715.ccls. and ((silicon adj carbide) - 3 "6171438" - 20639 ((gas\$2 (gas adj distribution) (shower adj plate\$)) with (groove\$ slot\$)) - 581 (((gas\$2 (gas adj distribution) (shower adj plate\$)) with (groove\$ slot\$)) - (((gas\$2 (gas adj distribution) (shower adj plate\$)) with (groove\$ slot\$)) - 1 (((gas\$2 (gas adj distribution) (shower adj plate\$)) with (groove\$ slot\$)) and (118/723\$.ccls. 118/715.ccls. 118/724.ccls. 118/725\$.ccls.)	Į		-	DERWENT	
- 186 118/715.ccls. and (silicon adj carbide) USPAT; 2003/04/22 14:33 DERWENT USPAT; DERWENT USP	-				
DERWENT USPAT; 2003/04/22 14:34 DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT; DERWENT USPAT 2003/04/22 16:04 DERWENT USPAT; DER	-	_			2003/04/22 14:31
- 23 118/715.ccls. and ((silicon adj carbide) with (lid roof top wall cover)) - 3 "6171438" USPAT; EPO; JPO (1938) ((gas\$2 (gas adj distribution) (shower adj plate\$)) with (groove\$ slot\$)) - 581 (((gas\$2 (gas adj distribution) (shower adj plate\$)) with (groove\$ slot\$)) (((gas\$2 (gas adj distribution) (shower adj plate\$)) with (groove\$ slot\$))) and (l18/723\$.ccls. l18/715.ccls. l18/724.ccls. l18/725\$.ccls.)	-	186	118/115.ccis. and (Silicon adj Carbide)		2003/04/22 14:33
- 20639 ((gas\$2 (gas adj distribution) (shower adj plate\$)) with (groove\$ slot\$)) - 581 (((gas\$2 (gas adj distribution) (shower adj plate\$)) with (groove\$ slot\$)) (((gas\$2 (gas adj distribution) (shower adj plate\$)) with (groove\$ slot\$))) and (118/723\$.ccls. 118/715.ccls. 118/725\$.ccls.)	l _	23	118/715.ccls. and ((silicon adj carbide)		2003/04/22 14:34
- 20639 ((gas\$2 (gas adj distribution) (shower adj head\$) (shower adj plate\$)) with (groove\$ slot\$)) - 581 (((gas\$2 (gas adj distribution) (shower adj plate\$)) with (groove\$ slot\$)) (uSPAT 2003/12/03 10:36 adj head\$) (shower adj plate\$) (gas adj plate\$)) with (groove\$ slot\$))) and (118/723\$.ccls. 118/715.ccls. 118/725\$.ccls.)	1				
- 20639 ((gas 22 (gas adj distribution) (shower adj head\$) (shower adj plate\$) (gas adj plate\$)) with (groove\$ slot\$)) - 581 (((gas\$2 (gas adj distribution) (shower adj plate\$)) with (groove\$ slot\$))) and (118/723\$.ccls. 118/715.ccls. 118/725\$.ccls.) 2003/12/03 10:36 USPAT 2003/12/03 10:14 2003/12/03 10:14 2003/12/03 10:14	-	3		USPAT;	2003/04/22 16:04
head\$) (shower adj plate\$) (gas adj plate\$)) with (groove\$ slot\$)) - 581 (((gas\$2 (gas adj distribution) (shower adj head\$) (shower adj plate\$) (gas adj plate\$)) with (groove\$ slot\$))) and (118/723\$.ccls. 118/724.ccls. 118/725\$.ccls.)					0000/10/00 15 00
plate\$)) with (groove\$ slot\$)) (((gas\$2 (gas adj distribution) (shower adj head\$) (shower adj plate\$) (gas adj plate\$)) with (groove\$ slot\$))) and (118/723\$.ccls. 118/715.ccls. 156/345\$.ccls. 118/724.ccls. 118/725\$.ccls.)	_	20639		USPAT	2003/12/03 10:36
- (((gas\$2 (gas adj distribution) (shower adj head\$) (shower adj plate\$) (gas adj plate\$)) with (groove\$ slot\$))) and (118/723\$.ccls. 118/715.ccls. 118/724.ccls. 118/725\$.ccls.)					
adj head\$) (shower adj plate\$) (gas adj plate\$)) with (groove\$ slot\$))) and (118/723\$.ccls. 118/715.ccls. 156/345\$.ccls. 118/724.ccls. 118/725\$.ccls.)	1 -	581	(((gas\$2 (gas adj distribution) (shower	USPAT	2003/12/03 10:14
(plate\$)) with (groove\$ slot\$))) and (118/723\$.ccls. 118/715.ccls. 156/345\$.ccls. 118/724.ccls. 118/725\$.ccls.)			adj head\$) (shower adj plate\$) (gas adj		
156/345\$.ccls. 118/724.ccls. 118/725\$.ccls.)	}		plate\$)) with (groove\$ slot\$))) and	i	1
118/725\$.ccls.)	1		(118/723\$.ccls. 118/715.ccls.		
	Į.			(
10 (2 (2) 2 FF 42 DV D 0				<u> </u>	

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-	581	Tribute to the second tribute tribute to the second tribute tr	USPAT	2003/12/03 09:32
J		adj head\$) (shower adj plate\$) (gas adj		
		plate\$)) with (groove\$ slot\$))) and		
		(118/723\$.ccls. 118/715.ccls.		1
		156/345\$.ccls. 118/724.ccls.		i
1_	497	118/725.ccls.)		
	49/	Tilliant (game and ambanantion) (Shower	USPAT	2003/12/03 09:32
		adj head\$) (shower adj plate\$) (gas adj		1
	ļ	plate\$)) with (groove\$ slot\$))) and (118/723\$.ccls. 118/715.ccls.		
İ		156/345\$.ccls.)		
_	215	(((gas\$2 (gas adj distribution) (shower	USPAT	0000 (10 (00 00 00
	1 220	adj head\$) (shower adj plate\$) (gas adj	USPAT	2003/12/03 09:32
Ì		plate\$)) with (groove\$ slot\$))) and		
	i	(118/715.ccls.)		
-	3298		USPAT	2003/12/03 10:36
1	1	head\$) (shower adj plate\$) (gas adj	OBLINI	2003/12/03 10.30
		plate\$)) with (groove\$ slot\$) same		
1		radial\$2)		
-	121	(((gas\$2 (gas adj distribution) (shower	USPAT	2003/12/03 10:15
	İ	adj head\$) (shower adj plate\$) (gas adj	1	2000, 12, 00 10.10
		plate\$)) with (groove\$ slot\$) same		i I
		radial\$2)) and (118/723\$.ccls.		
		118/715.ccls. 156/345\$.ccls. 118/724.ccls.		l
		118/725\$.ccls.)		
-	20		USPAT	2003/12/03 10:31
		head\$) (shower adj plate\$) (gas adj		
		plate\$)) with blind with (groove\$ slot\$		
		channel\$) same radial\$2)		
-	23	((gas\$2 (gas adj distribution) (shower adj	USPAT	2003/12/03 10:38
	İ	head\$) (shower adj plate\$) (gas adj	İ	1
		plate\$)) with blind with (groove\$ slot\$		
1_	794465	channel\$ conduit\$2) same radial\$2)		
1	7,94403	h011021\$.ipc. c23c016.ipc.	USPAT;	2003/12/03 10:36
i			JPO;	i
l _	25208	//gages /gag add distribution /->	DERWENT	
	20200	((gas\$2 (gas adj distribution) (shower adj head\$) (shower adj plate\$) (gas adj	JPO;	2003/12/03 10:37
		plate\$)) same (groove\$ slot\$))	DERWENT	1
l -	1743	(h011021\$.ipc. c23c016.ipc.) and (((gas\$2	JPO;	2003/12/03 10:37
		(gas adj distribution) (shower adj head\$)	DERWENT	2003/12/03 10:37
i		(shower adj plate\$) (gas adj plate\$)) same	DEKWENT	
		(groove\$ slot\$)))	l .	
-	0	(h011021\$.ipc. c23c016.ipc.) and (((gas\$2	JPO;	2003/12/03 10:39
	İ	(gas adj distribution) (shower adj head\$)	DERWENT	2003/12/03 10.39
		(shower adj plate\$) (gas adj plate\$)) with	D 22111121112	i
1		(groove\$ slot\$)))	1	
1 -	11802	((gas\$2 (gas adj distribution) (shower adj	USPAT	2003/12/03 10:38
		head\$) (shower adj plate\$) (gas adj		
1		plate\$)) same (groove\$ slot\$ channel\$		
		conduit\$2) same radial\$2)		
_	3828	((gas\$2 (gas adj distribution) (shower adj	JPO;	2003/12/03 10:38
		head\$) (shower adj plate\$) (gas adj	DERWENT	
	İ	plate\$)) same (groove\$ slot\$ channel\$		
1_	1	conduit\$2) same radial\$2)		*
-	88	(h011021\$.ipc. c23c016.ipc.) and (((gas\$2	JPO;	2003/12/03 10:39
		(gas adj distribution) (shower adj head\$)	DERWENT	
1		(shower adj plate\$) (gas adj plate\$)) same		
		(groove\$ slot\$ channel\$ conduit\$2) same radial\$2))		
l _	1158		l i	
	1138	(h011021\$.ipc. c23c016.ipc.) and ((gas\$2	JPO;	2003/12/03 10:49
	[]	(gas adj distribution) (shower adj head\$)	DERWENT	
		(shower adj plate\$) (gas adj plate\$)) with (groove\$ slot\$))		į.
1 -	0	(h011021\$.ipc. c23c016.ipc.) and ((gas\$2	TDO.	2003/12/23 12 13
	ĭ	(gas adj distribution) (shower adj head\$)	JPO; DERWENT	2003/12/03 10:49
1		(shower adj plate\$) (gas adj plate\$)) with	DEKMENT.	1
1		blind with (groove\$ slot\$ channel\$		
L		conduit\$))		Į.

	·			
-	74		JPO;	2003/12/03 10:51
		head\$) (shower adj plate\$) (gas adj	DERWENT	
		plate\$)) with blind with (groove\$ slot\$		
1	1	channel\$ conduit\$))		
-	503		USPAT	2003/12/03 10:52
-	85		USPAT	2003/12/03 10:52
	307		USPAT	2003/12/03 10:59
-	3	("4999228" "5578129" "5653808").PN.	USPAT	2003/12/03 10:57
-	2	(("6095083") or ("6095084")).PN.	USPAT;	2003/12/03 11:00
			EPO; JPO	
] -	1	("5910221").PN.	USPAT;	2003/12/03 11:10
ì			EPO; JPO	
-	294		USPAT	2003/12/03 11:03
-	1	askarinam-farahmand\$.in.	USPAT;	2003/12/03 11:11
			EPO; JPO	
-	76	wu-robert\$.in.	USPAT;	2003/12/03 11:13
ļ			EPO; JPO	
-	0	pender-jeremiahR.in.	USPAT;	2003/12/03 11:14
ì			EPO; JPO	
-	1	pender-jeremiah\$.in.	USPAT;	2003/12/03 11:14
			EPO; JPO	1
_	1	delgadino-gerardo\$.in.	USPAT;	2003/12/03 11:14
1			EPO; JPO	
-	6	hung-hoiman\$.in.	USPAT;	2003/12/03 11:15
			EPO; JPO	
_	70	kumar-ananda\$.in.	USPAT;	2003/12/03 11:17
	_ :		EPO; JPO	
-	0	regelman-olga\$.in.	USPAT;	2003/12/03 11:17
			EPO; JPO	1
-	42	buchberger-douglas\$.in.	USPAT;	2003/12/03 11:23
			EPO; JPO	1
_	2	(("5422139") or ("6077384")).PN.	USPAT;	2003/12/03 11:23
	i		EPO; JPO	